

### Amendments to the Specification

Please replace the paragraph beginning at page 6, line 16, with the following rewritten paragraph:

*Q1* [0026] Conventional wavelength lockers 14 are typically fabricated using Fabry-Perot etalons. Referring now to FIG. 2, a monolithic device 38 is shown having partially transmitting mirrors 40 and 42 that form a wedge 44 at an angle  $\delta$ . Adjacent to and spaced from the wedge 44 is an etalon 46 that is formed by two spaced, partially-reflecting mirrors 48 and 50. First and second detectors 52 and 54 that are separated to detect beams 56 and 58.